

line 21, change "moving" to --movement--; change "party" to --part--; and change "moving" to --that moves--;

line 22, change "moving" (first occurrence) to --movement--; and change "moving" (second occurrence) to --that moves--.

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Page 8, line 5, change "that" to --to place the--; and delete "is placed";

line 6, delete "on";

line 10, after "When" insert --the--; change "moving" to --movement--; and after "makes" insert --the--;

line 13, change "in" to --at--;

line 15, change "Mark" to --Label--;

line 19, change "a" to --"a"--; and change "moving" to --movement--;

line 21, change "b" to --"b"--; and change "moving" to --movement--;

line 22, after "10" insert --to--.

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Page 11, line 13, change "other" to --another--.

line 15, change "moving" to --movement--;

line 17, change "other" to --another--;

line 18, change "Moving" to --Movement--.

13

Page 12, line 1, change "the" (second occurrence);

line 2, change "moving" to --movement--; and change "and then" to --which reduces--;

line 3, delete "is reduced";

line 5, change "behind" to --rear--.

IN THE CLAIMS

Please cancel claims 6, 16, 24-26 and add new claims 28-37.

- 28. A polarizer system, comprising:
a light source for generating a light;

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a lens;
at least a first polarizer including a quartz substrate adjacent the lens; and
a support member supporting an alignment layer, the polarizer being positioned between the light source and the support member.

29. The polarizer system according to claim 28, wherein the lens includes a collimating lens and the collimating lens being positioned between the first polarizer and the light source.

30. The polarizer system according to claim 29, further comprising a second polarizer and a second lens, the second polarizer and the second lens being position between the light source and the first polarizer.

31. A method of forming a liquid crystal display device having first and second substrates comprising:
forming a photo-alignment layer on the first substrate;
irradiating the photo-alignment layer with a ultraviolet light through a polarizer system including a quartz substrate unit; and
firming a liquid crystal layer between the first and second substrates.

32. The method according to claim 31, wherein the quartz substrate unit includes a plurality of substrates.

33. The method according to claim 32, wherein the plurality of quartz substrates has a size corresponding to a liquid crystal display panel.

34. The method according to claim 31, wherein the step of irradiating the photo-alignment layer includes directing the collimated light to the photo-alignment layer through a polarizer.

35. A method of forming a liquid crystal display device having first and second substrates comprising:
forming a photo-alignment layer on the first substrate;
irradiating the photo-alignment layer with ultraviolet light through a polarizer system including a first polarizer and a first lens unit; and
forming a liquid crystal layer between the first and second substrates.